Jingyun Fang

List of Publications by Year
in descending order

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156 papers	13,577 citations	22099 59 h-index	23472 111 g-index
156 all docs	156 docs citations	156 times ranked	11478 citing authors

#	Article	IF	Citations
1	Variations in satellite-derived phenology in China's temperate vegetation. Global Change Biology, 2006, 12, 672-685.	4.2	643
2	Effects of national ecological restoration projects on carbon sequestration in China from 2001 to 2010. Proceedings of the National Academy of Sciences of the United States of America, 2018, 115, 4039-4044.	3.3	486
3	Terrestrial vegetation carbon sinks in China, 1981â€“2000. Science in China Series D: Earth Sciences, 2007, 50, 1341-1350.	0.9	466
4	Carbon pools in Chinaâ€™s terrestrial ecosystems: New estimates based on an intensive field survey. Proceedings of the National Academy of Sciences of the United States of America, 2018, 115, 4021-4026.	3.3	466
5	Storage, patterns and controls of soil organic carbon in the Tibetan grasslands. Global Change Biology, 2008, 14, 1592-1599.	4.2	462
6	Impacts of species richness on productivity in a large-scale subtropical forest experiment. Science, 2018, 362, 80-83.	6.0	433
7	Climate change, human impacts, and carbon sequestration in China. Proceedings of the National Academy of Sciences of the United States of America, 2018, 115, 4015-4020.	3.3	419
8	Rapid loss of lakes on the Mongolian Plateau. Proceedings of the National Academy of Sciences of the United States of America, 2015, 112, 2281-2286.	3.3	408
9	Interannual variations of monthly and seasonal normalized difference vegetation index (NDVI) in China from 1982 to 1999. Journal of Geophysical Research, 2003, 108, .	3.3	401
10	A global method for calculating plant <scp>CSR</scp> ecological strategies applied across biomes worldâ€wide. Functional Ecology, 2017, 31, 444-457.	1.7	330
11	Variations in Vegetation Net Primary Production in the Qinghai-Xizang Plateau, China, from 1982 to 1999. Climatic Change, 2006, 74, 253-267.	1.7	271
12	Aboveâ€•and belowground biomass allocation in Tibetan grasslands. Journal of Vegetation Science, 2009, 20, 177-184.	1.1	264
13	Ecological consequences of rapid urban expansion: Shanghai, China. Frontiers in Ecology and the Environment, 2006, 4, 341-346.	1.9	261
14	Changes in vegetation net primary productivity from 1982 to 1999 in China. Global Biogeochemical Cycles, 2005, 19, n/a-n/a.	1.9	244
15	Climatic limits for the present distribution of beech (Fagus L.) species in the world. Journal of Biogeography, 2006, 33, 1804-1819.	1.4	243
16	Storage, patterns and environmental controls of soil organic carbon in China. Biogeochemistry, 2007, 84, 131-141.	1.7	238
17	Biodiversity in China's mountains. Frontiers in Ecology and the Environment, 2006, 4, 347-352.	1.9	236
18	Patterns of plant carbon, nitrogen, and phosphorus concentration in relation to productivity in Chinaâ€™s terrestrial ecosystems. Proceedings of the National Academy of Sciences of the United States of America, 2018, 115, 4033-4038.	3.3	227

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19	Biodiversity changes in the lakes of the Central Yangtze. Frontiers in Ecology and the Environment, 2006, 4, 369-377.	1.9	210
20	Largeâ€scale pattern of biomass partitioning across China's grasslands. Global Ecology and Biogeography, 2010, 19, 268-277.	2.7	210
21	Forest biomass carbon sinks in East Asia, with special reference to the relative contributions of forest expansion and forest growth. Global Change Biology, 2014, 20, 2019-2030.	4.2	210
22	Precipitation patterns alter growth of temperate vegetation. Geophysical Research Letters, 2005, 32, .	1.5	179
23	Soil carbon stock and its changes in northern China's grasslands from 1980s to 2000s. Global Change Biology, 2010, 16, 3036-3047.	4.2	169
24	Decadal soil carbon accumulation across Tibetan permafrost regions. Nature Geoscience, 2017, 10, 420-424.	5.4	166
25	Terrestrial carbon sinks in China and around the world and their contribution to carbon neutrality. Science China Life Sciences, 2022, 65, 861-895.	2.3	163
26	Ecosystem carbon stocks and their changes in Chinaâ€™s grasslands. Science China Life Sciences, 2010, 53, 757-765.	2.3	153
27	Environmental factors covary with plant diversityâ€“productivity relationships among Chinese grassland sites. Global Ecology and Biogeography, 2010, 19, 233-243.	2.7	150
28	Relationship between variability in aboveground net primary production and precipitation in global grasslands. Geophysical Research Letters, 2008, 35, .	1.5	139
29	Changes in topsoil carbon stock in the Tibetan grasslands between the 1980s and 2004. Global Change Biology, 2009, 15, 2723-2729.	4.2	135
30	Phosphorus accumulates faster than nitrogen globally in freshwater ecosystems under anthropogenic impacts. Ecology Letters, 2016, 19, 1237-1246.	3.0	129
31	Changes in biomass carbon stocks in China's grasslands between 1982 and 1999. Global Biogeochemical Cycles, 2007, 21, n/a-n/a.	1.9	127
32	NDVI-indicated decline in desertification in China in the past two decades. Geophysical Research Letters, 2005, 32, .	1.5	125
33	Relationship between the Relative Limitation and Resorption Efficiency of Nitrogen vs Phosphorus in Woody Plants. PLoS ONE, 2013, 8, e83366.	1.1	125
34	Application of the ORCHIDEE global vegetation model to evaluate biomass and soil carbon stocks of Qinghaiâ€Tibetan grasslands. Global Biogeochemical Cycles, 2010, 24, .	1.9	118
35	Evidence for environmentally enhanced forest growth. Proceedings of the National Academy of Sciences of the United States of America, 2014, 111, 9527-9532.	3.3	116
36	Change in winter snow depth and its impacts on vegetation in China. Global Change Biology, 2010, 16, 3004-3013.	4.2	115

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37	Multispecies forest plantations outyield monocultures across a broad range of conditions. Science, 2022, 376, 865-868.	6.0	107
38	Changes in Chinaâ€™s lakes: climate and human impacts. National Science Review, 2020, 7, 132-140.	4.6	104
39	Responses of forest ecosystems to increasing N deposition in China: A critical review. Environmental Pollution, 2018, 243, 75-86.	3.7	99
40	Forest biomass carbon stocks in China over the past 2 decades: Estimation based on integrated inventory and satellite data. Journal of Geophysical Research, 2005, 110, .	3.3	98
41	Satellite-indicated long-term vegetation changes and their drivers on the Mongolian Plateau. Landscape Ecology, 2015, 30, 1599-1611.	1.9	88
42	Nitrogen deposition has minor effect on soil extracellular enzyme activities in six Chinese forests. Science of the Total Environment, 2017, 607-608, 806-815.	3.9	88
43	Carbon stocks and changes of dead organic matter in China's forests. Nature Communications, 2017, 8, 151.	5.8	87
44	Climate and litter C/N ratio constrain soil organic carbon accumulation. National Science Review, 2019, 6, 746-757.	4.6	87
45	Effects of nitrogen and phosphorus supply on growth rate, leaf stoichiometry, and nutrient resorption of Arabidopsis thaliana. Plant and Soil, 2015, 388, 147-155.	1.8	85
46	Biomass carbon accumulation by Japan's forests from 1947 to 1995. Global Biogeochemical Cycles, 2005, 19, n/a-n/a.	1.9	84
47	Resorption proficiency and efficiency of leaf nutrients in woody plants in eastern China. Journal of Plant Ecology, 2013, 6, 408-417.	1.2	84
48	Global patterns and determinants of forest canopy height. Ecology, 2016, 97, 3265-3270.	1.5	81
49	Rain use efficiency across a precipitation gradient on the Tibetan Plateau. Geophysical Research Letters, 2010, 37, .	1.5	80
50	Soil extracellular enzyme activity and stoichiometry in China's forests. Functional Ecology, 2020, 34, 1461-1471.	1.7	76
51	Climate and native grassland vegetation as drivers of the community structures of shrub-encroached grasslands in Inner Mongolia, China. Landscape Ecology, 2015, 30, 1627-1641.	1.9	71
52	Effects of nitrogen deposition on soil microbial communities in temperate and subtropical forests in China. Science of the Total Environment, 2017, 607-608, 1367-1375.	3.9	70
53	Stoichiometric mechanisms of regime shifts in freshwater ecosystem. Water Research, 2019, 149, 302-310.	5.3	68
54	Overestimated Biomass Carbon Pools of the Northern mid- and High Latitude Forests. Climatic Change, 2006, 74, 355-368.	1.7	67

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55	Global patterns of soil microbial nitrogen and phosphorus stoichiometry in forest ecosystems. Global Ecology and Biogeography, 2014, 23, 979-987.	2.7	66
56	Widespread decreases in topsoil inorganic carbon stocks across <scp>C</scp>hina's grasslands during 1980sâ€“2000s. Global Change Biology, 2012, 18, 3672-3680.	4.2	65
57	Effects of shrub encroachment on soil organic carbon in global grasslands. Scientific Reports, 2016, 6, 28974.	1.6	65
58	Morphological traits of submerged macrophytes reveal specific positive feedbacks to water clarity in freshwater ecosystems. Science of the Total Environment, 2019, 684, 578-586.	3.9	64
59	Soil inorganic carbon stock in the Tibetan alpine grasslands. Global Biogeochemical Cycles, 2010, 24, .	1.9	63
60	Stoichiometric shifts in surface soils over broad geographical scales: evidence from <scp>C</scp>hina's grasslands. Global Ecology and Biogeography, 2014, 23, 947-955.	2.7	63
61	Progressive nitrogen limitation across the Tibetan alpine permafrost region. Nature Communications, 2020, 11, 3331.	5.8	63
62	An assessment on the uncertainty of the nitrogen to phosphorus ratio as a threshold for nutrient limitation in plants. Annals of Botany, 2017, 120, 937-942.	1.4	62
63	NEECF: a project of nutrient enrichment experiments in China's forests. Journal of Plant Ecology, 2013, 6, 428-435.	1.2	61
64	Nutrient allocation strategies of woody plants: an approach from the scaling of nitrogen and phosphorus between twig stems and leaves. Scientific Reports, 2016, 6, 20099.	1.6	61
65	An invariability-area relationship sheds new light on the spatial scaling of ecological stability. Nature Communications, 2017, 8, 15211.	5.8	61
66	Longâ€term changes in soil pH across major forest ecosystems in China. Geophysical Research Letters, 2015, 42, 933-940.	1.5	60
67	Geographical variation in the importance of water and energy for oak diversity. Journal of Biogeography, 2016, 43, 279-288.	1.4	54
68	Impacts of climate on the biodiversity-productivity relationship in natural forests. Nature Communications, 2018, 9, 5436.	5.8	54
69	Regional differences in the timing of recent air warming during the past four decades in China. Science Bulletin, 2010, 55, 1968-1973.	1.7	53
70	Carbon budgets of three temperate forest ecosystems in Dongling Mt., Beijing, China. Science in China Series D: Earth Sciences, 2007, 50, 92-101.	0.9	51
71	Increasing terrestrial vegetation activity in China, 1982â€“1999. Science in China Series C: Life Sciences, 2004, 47, 229-240.	1.3	48
72	Global warming, human-induced carbon emissions, and their uncertainties. Science China Earth Sciences, 2011, 54, 1458-1468.	2.3	48

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73	Evolutionary history influences the effects of waterâ€“energy dynamics on oak diversity in Asia. Journal of Biogeography, 2013, 40, 2146-2155.	1.4	47
74	Patterns of fish species richness in China's lakes. Global Ecology and Biogeography, 2006, 15, 386-394.	2.7	44
75	A latitudinal gradient in tree community assembly processes evidenced in <scp>C</scp>hinese forests. Global Ecology and Biogeography, 2015, 24, 314-323.	2.7	43
76	The response of tree growth to nitrogen and phosphorus additions in a tropical montane rainforest. Science of the Total Environment, 2018, 618, 1064-1070.	3.9	41
77	Towards a better understanding of landscape patterns and ecosystem processes of the Mongolian Plateau. Landscape Ecology, 2015, 30, 1573-1578.	1.9	39
78	Contemporary evolution and scaling of 32 major cities in China. Ecological Applications, 2018, 28, 1655-1668.	1.8	39
79	Biomass Allocation in Response to Nitrogen and Phosphorus Availability: Insight From Experimental Manipulations of Arabidopsis thaliana. Frontiers in Plant Science, 2019, 10, 598.	1.7	39
80	Mapping forest type and age in China's plantations. Science of the Total Environment, 2020, 744, 140790.	3.9	37
81	Difference in soil bacterial community composition depends on forest type rather than nitrogen and phosphorus additions in tropical montane rainforests. Biology and Fertility of Soils, 2019, 55, 313-323.	2.3	36
82	Dynamics of microbial residues control the responses of mineral-associated soil organic carbon to N addition in two temperate forests. Science of the Total Environment, 2020, 748, 141318.	3.9	36
83	Inconsistent responses of soil microbial community structure and enzyme activity to nitrogen and phosphorus additions in two tropical forests. Plant and Soil, 2021, 460, 453-468.	1.8	36
84	Global patterns of ecosystem carbon flux in forests: A biometric dataâ€based synthesis. Global Biogeochemical Cycles, 2014, 28, 962-973.	1.9	35
85	Family-level leaf nitrogen and phosphorus stoichiometry of global terrestrial plants. Science China Life Sciences, 2019, 62, 1047-1057.	2.3	35
86	The stage-classified matrix models project a significant increase in biomass carbon stocks in Chinaâ€™s forests between 2005 and 2050. Scientific Reports, 2015, 5, 11203.	1.6	34
87	Issues and prospects of belowground ecology with special reference to global climate change. Science Bulletin, 2004, 49, 1891-1899.	1.7	33
88	Modelling chestnut biogeography for American chestnut restoration. Diversity and Distributions, 2012, 18, 754-768.	1.9	33
89	Vegetation and Soil 15N Natural Abundance in Alpine Grasslands on the Tibetan Plateau: Patterns and Implications. Ecosystems, 2013, 16, 1013-1024.	1.6	33
90	Reproductive organ and young tissues show constrained elemental composition inArabidopsis thaliana. Annals of Botany, 2016, 117, 431-439.	1.4	33

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91	Shrub encroachment increases soil carbon and nitrogen stocks in temperate grasslands in China. Land Degradation and Development, 2019, 30, 756-767.	1.8	33
92	Effects of nitrogen addition on microbial residues and their contribution to soil organic carbon in Chinaâ€™s forests from tropical to boreal zone. Environmental Pollution, 2021, 268, 115941.	3.7	33
93	Effect of geographical range size on plant functional traits and the relationships between plant, soil and climate in Chinese grasslands. Global Ecology and Biogeography, 2012, 21, 416-427.	2.7	32
94	Large scale patterns of forage yield and quality across Chinese grasslands. Science Bulletin, 2013, 58, 1187-1199.	1.7	32
95	Anatomical responses of leaf and stem of Arabidopsis thaliana to nitrogen and phosphorus addition. Journal of Plant Research, 2017, 130, 1035-1045.	1.2	32
96	Determinants of trophic cascade strength in freshwater ecosystems: a global analysis. Ecology, 2021, 102, e03370.	1.5	31
97	Shrub encroachment is associated with changes in soil bacterial community composition in a temperate grassland ecosystem. Plant and Soil, 2018, 425, 539-551.	1.8	30
98	Ecological consequences of shrub encroachment in the grasslands of northern China. Landscape Ecology, 2019, 34, 119-130.	1.9	30
99	Biogeographic Patterns of Structural Traits and C:N:P Stoichiometry of Tree Twigs in Chinaâ€™s Forests. PLoS ONE, 2015, 10, e0116391.	1.1	30
100	Nonlinear responses of ecosystem carbon fluxes to nitrogen deposition in an oldâ€growth boreal forest. Ecology Letters, 2022, 25, 77-88.	3.0	29
101	Long-term vegetation changes in the four mega-sandy lands in Inner Mongolia, China. Landscape Ecology, 2015, 30, 1613-1626.	1.9	27
102	When will China achieve its carbon emission peak?. National Science Review, 2016, 3, 8-12.	4.6	27
103	No significant changes in topsoil carbon in the grasslands of northern China between the 1980s and 2000s. Science of the Total Environment, 2018, 624, 1478-1487.	3.9	26
104	Root respiration and its relation to nutrient contents in soil and root and EVI among 8 ecosystems, northern China. Plant and Soil, 2010, 333, 391-401.	1.8	25
105	The relationship between niche breadth and range size of beech (Fagus) species worldwide. Journal of Biogeography, 2021, 48, 1240-1253.	1.4	25
106	Reduced resilience of terrestrial ecosystems locally is not reflected on a global scale. Communications Earth & Environment, 2021, 2, .	2.6	25
107	Relationships between species richness of vascular plants and terrestrial vertebrates in China: analyses based on data of nature reserves. Diversity and Distributions, 2006, 12, 189-194.	1.9	24
108	Patterns of species richness for vascular plants in China's nature reserves. Diversity and Distributions, 2006, 12, 364-372.	1.9	24

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109	A global database of paired leaf nitrogen and phosphorus concentrations of terrestrial plants. Ecology, 2019, 100, e02812.	1.5	24
110	Shrub-encroachment induced alterations in input chemistry and soil microbial community affect topsoil organic carbon in an Inner Mongolian grassland. Biogeochemistry, 2017, 136, 311-324.	1.7	23
111	Global patterns and climatic drivers of above- and belowground net primary productivity in grasslands. Science China Life Sciences, 2021, 64, 739-751.	2.3	23
112	Variations of root and heterotrophic respiration along environmental gradients in China's forests. Journal of Plant Ecology, 2013, 6, 358-367.	1.2	22
113	Contribution of environmental filtering and dispersal limitation to species turnover of temperate deciduous broadâ€leaved forests in <scp>C</scp>hina. Applied Vegetation Science, 2015, 18, 34-42.	0.9	22
114	Allometric Equations for Estimating the Above-Ground Biomass of Five Forest Tree Species in Khangai, Mongolia. Forests, 2019, 10, 661.	0.9	22
115	Changes in China's water resources in the early 21st century. Frontiers in Ecology and the Environment, 2020, 18, 188-193.	1.9	22
116	Nutrient addition affects scaling relationship of leaf nitrogen to phosphorus in Arabidopsis thaliana. Functional Ecology, 2018, 32, 2689-2698.	1.7	21
117	Weak growth response to nitrogen deposition in an oldâ€growth boreal forest. Ecosphere, 2014, 5, 1-9.	1.0	20
118	Effects of nitrogen additions on biomass, stoichiometry and nutrient pools of moss Rhytidium rugosum in a boreal forest in Northeast China. Environmental Pollution, 2014, 188, 166-171.	3.7	20
119	Shrub encroachment decreases soil inorganic carbon stocks in Mongolian grasslands. Journal of Ecology, 2020, 108, 678-686.	1.9	20
120	Scenario analysis on the global carbon emissions reduction goal proposed in the declaration of the 2009 G8 Summit. Science in China Series D: Earth Sciences, 2009, 52, 1694-1702.	0.9	19
121	Resorption efficiency of leaf nutrients in woody plants on Mt. Dongling of Beijing, North China. Journal of Plant Ecology, 2015, 8, 530-538.	1.2	19
122	Effects of afforestation on soil microbial diversity and enzyme activity: A meta-analysis. Geoderma, 2022, 423, 115961.	2.3	19
123	Dryland soils in northern China sequester carbon during the early 2000s warming hiatus period. Functional Ecology, 2018, 32, 1620-1630.	1.7	18
124	Yield and quality properties of silage maize and their influencing factors in China. Science China Life Sciences, 2022, 65, 1655-1666.	2.3	18
125	Long term effect of nitrogen addition on understory community in a Chinese boreal forest. Science of the Total Environment, 2019, 646, 989-995.	3.9	17
126	Effects of nitrogen and phosphorus supply on stoichiometry of six elements in leaves ofArabidopsis thaliana. Annals of Botany, 2019, 123, 441-450.	1.4	17

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127	Species richness and composition of shrub-encroached grasslands in relation to environmental factors in northern China. Journal of Plant Ecology, 2019, 12, 56-66.	1.2	17
128	Loss of soil microbial residue carbon by converting a tropical forest to tea plantation. Science of the Total Environment, 2022, 818, 151742.	3.9	16
129	Highâ€level nitrogen additions accelerate soil respiration reduction over time in a boreal forest. Ecology Letters, 2022, 25, 1869-1878.	3.0	15
130	Effects of shrub encroachment on vertical changes in soil organic carbon in Mongolian grasslands: using a multi-biomarker approach. Plant and Soil, 2018, 431, 217-230.	1.8	14
131	Effects of Nitrogen Addition on Nitrogen Resorption in Temperate Shrublands in Northern China. PLoS ONE, 2015, 10, e0130434.	1.1	14
132	Largeâ€Scale Geographical Variations and Climatic Controls on Crown Architecture Traits. Journal of Geophysical Research G: Biogeosciences, 2020, 125, e2019JG005306.	1.3	13
133	Fieldâ€Based Estimation of Net Primary Productivity and Its Aboveâ€and Belowground Partitioning in Global Grasslands. Journal of Geophysical Research G: Biogeosciences, 2021, 126, .	1.3	11
134	Effects of nitrogen addition on leaf nutrient stoichiometry in an oldâ€growth boreal forest. Ecosphere, 2021, 12, e03335.	1.0	10
135	Land cover dynamics of different topographic conditions in Beijing, China. Frontiers of Biology in China: Selected Publications From Chinese Universities, 2007, 2, 463-473.	0.2	8
136	Soil organic carbon components in inner Mongolian shrub-encroached grasslands. Plant and Soil, 2019, 442, 199-213.	1.8	8
137	Latitudinal and elevational patterns of phylogenetic structure in forest communities in Chinaâ€™s mountains. Science China Life Sciences, 2020, 63, 1895-1904.	2.3	8
138	Effects of shrub encroachment on soil aggregates and organic carbon vary in different grasslands in Inner Mongolia, China. Ecosphere, 2021, 12, e03363.	1.0	8
139	Estimation of Forest Topsoil Properties Using Airborne LiDAR-Derived Intensity and Topographic Factors. Remote Sensing, 2016, 8, 561.	1.8	7
140	Above- and belowground biomass allocation and its regulation by plant density in six common grassland species in China. Journal of Plant Research, 2022, 135, 41-53.	1.2	7
141	Largeâ€scale patterns of tree species richness and the metabolic theory of ecology. Global Ecology and Biogeography, 2012, 21, 508-512.	2.7	6
142	Nutrient resorption of Castanopsis eyrei varies at the defoliation peaks in spring and autumn in a subtropical forest, Anhui, China. Ecological Research, 2015, 30, 111-118.	0.7	6
143	Different Effects of Regional Species Pool on Plant Diversity between Forest and Grassland Biomes in Arid Northwest China. PLoS ONE, 2015, 10, e0131982.	1.1	6
144	The structural characteristics and climatic and human impacts of deciduous oak forests in China. Journal of Plant Ecology, 2022, 15, 265-276.	1.2	4

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145	Spatial scale and pattern dependences of aboveground biomass estimation from satellite images: a case study of the Sierra National Forest, California. Landscape Ecology, 2016, 31, 1711-1723.	1.9	3
146	Alien woody plant invasions in natural forests across China. Journal of Plant Ecology, 2021, 14, 749-756.	1.2	3
147	Aboveground biomass and its biotic and abiotic modulators of a main food bamboo of the giant panda in a subalpine spruceâ€“fir forest in southwestern China. Journal of Plant Ecology, 2022, 15, 1-12.	1.2	3
148	Satellite-indicated variations in China's forests from 2001 to 2009. Forest Science and Technology, 2012, 8, 77-82.	0.3	2
149	Soil respiration and its partitioning in different components in tropical primary and secondary mountain rain forests in Hainan Island, China. Journal of Plant Ecology, 2016, , rtw080.	1.2	2
150	Ecological consequences of rapid urban expansion: Shanghai, China. , 2006, 4, 341.		2
151	Increased precipitation attenuates shrub encroachment by facilitating herbaceous growth in a Mongolian grassland. Functional Ecology, 0, , .	1.7	2
152	Density-dependent speciation alters the structure and dynamics of neutral communities. Journal of Theoretical Biology, 2015, 372, 128-134.	0.8	1
153	Biodiversity in China's mountains. , 2006, 4, 347.		1
154	Biodiversity changes in the lakes of the Central Yangtze. , 2006, 4, 369.		1
155	Biodiversity changes in the lakes of the Central Yangtze. , 2006, 4, 369.		1
156	Classification and distribution of evergreen broad-leaved forests in Jiangxi, East China. Journal of Plant Ecology, 2023, 16, .	1.2	1